1. An angiotensin converting enzyme inhibitor,

which is a composition containing peptides obtained by digesting fish meat with thermolysin enzyme,

- and wherein a content of a polypeptide ingredient having a molecular
- weight of at least 5000 is at most 10 % by weight.
- 2. An angiotensin converting enzyme inhibitor according to
- 2 Claim 1, wherein the composition containing peptides comprises at least
- one selected from the group consisting of
- 4 Ile-Tyr, ✓
- 5 Phe-Gln-Pro, √
- 6 Ile-Leu-Tyr,
- 7 Ile-Tyr-Ala,
- 9 Leu-Lys-Tyr-Pro,
- 10 Ile-Val-Arg-Asp,
- 11 Leu-Lys-Pro-Asn-Met,
- 12 Ile-Trp-His-His-Thr, ✓
- 13 Ala-Leu-Pro-His-Ala, 🗸
- 14 Ile-Lys-Pro-Leu-Asn-Tyr,
- 15 Asp-Tyr-Gly-Leu-Tyr-Pro, and
- 16 Ile-Val-Gly-Arg-Pro-Arg-His-Gln-Gly.

3. An angiotensin converting enzyme inhibitor of Claim 1, wherein the fish meat is a dried fish.

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- angiotensin converting enzyme inhibitor of Claim 2,
- wherein the fish meat is a dried fish.
  - 5. An angiotensin converting enzyme inhibitor of Claim 1, wherein the fish meat is a residue from extraction of the dried fish with boiled water.
- 6. An angiotensin converting enzyme inhibitor of Claim 2, wherein the fish meat is a residue from extraction of the dried fish with boiled water.
  - 7. An angiotensin converting enzyme inhibitor of Claim 3, wherein the dried fish is a dried bonito.
- 8. An angiotensin converting enzyme inhibitor of Claim 4, 1 2 wherein the dried fish is a dried bonito.
- 9. An angiotensin converting enzyme inhibitor of Claim 5, 1 2 wherein the dried fish is a dried bonito.
- 1 10. An angiotensin converting enzyme inhibitor of Claim 6, 2 wherein the dried fish is a dried bonito.